References

1 k. m. abdul raoof, m. badruzzaman siddiqui (2012) evaluation of allopathic impact of aqueous extract of root and aerial root of tinosporacordifolia (wild.) mires on some weed plants., tom. xix, issue: 1 , pp. 29-34.

2 ja. dhole et al (2013) allopathic effect of some common weed extracts on seed germination and seedling growth of zee mays l. (maize) var. local.vol. 2 (3) issn: 2277-5005.

3. kavitha.d et al (2012) allopathic influence of excoecaria agallocha l. on seed germination and seedling growth of some pulses and millets vol 3/issue 2/april.issn 0975-6299 .

4. emillie m. skinner et al (2012) allopathic effects of sun hemp (crotalaria juncea l.) on germination of vegetables and weeds hortscience 47(1):138–142.

5. mohamed a et al (2011) allopathic constituents from abutilon Theophrastus aerial parts to other weeds.research journal of agriculture and biological sciences, 7(2): 243-250.issn 1816-1561.

6 yasserahmed el-amier et al (2014) allopathic effect of four wild species on germination and seedling growth of echinocloa crus-galli (l.) p. beauv. volume 2, issue 9, 287-294.issn 2320-5407 .

7 rezamonem et al (2012) evaluation allopathic effects of barley shoot aqueous extract on germination, seedling growth, cell membrane permeability and malondialdehyde content of corn weeds.advances in environmental biology, 6(9): 2490-2495.issn 1995-0756.

8filemonelisante et al (2013) allopathic effect of seed and leaf aqueous extracts of daturastramonium on leaf chlorophyll content, shoot and root elongation of cenchrusciliaris and neonotoniawightii .american journal of plant sciences, 2013, 4, 2332-2339.

9 mariannekruse et al (2000) ecological effects of allopathic plants – a review issn (electronic): 1600-0048.

10geethambigai et al (2014) allelopathic potential of cyperusrotundus l. and cynodandactylon l. on germination and growth responses of some rice cultivars ,pp 2(12):41-45.issn: 2321 – 8371.

11 rajankatoch et al (2012) allopathic influence of dominant weeds of north-western himalayan region on common cereal crops. volume 3, no 1, issn 0976 – 4402 .

12 g.prasadababu et al (2014) allelopathic effects of some weeds on germination and growth of vignamungo (l). hepper .volume 3 number 4, pp. 122-128,issn:2319-770.

13 lorenagómez-aparicio et al (2008) blackwell publishing ltd neighborhood analyses of the allelopathic effects of the invasive tree ailanthusaltissima in temperate forests.pp 447–458,

14 asadshabbir (2010) phytosociological survey and allopathic effects of parhenium weed in comparison to other weeds in Pakistan. Pp 119 – 124.vol. 44, no. 2.

15 p saritha et al (2013) allopathic effects of celosia argental l. root extracts on crop plant seed germination.vol.2,no.1,issn 2250- 3137.

16 j.a. dhole et al (2013) allopathic effect of aqueous and ethanol extracts of some common weeds on seed health of triticumaestivum l. (wheat). volume 2 number 6,pp 2(6): 254-260,issn: 2319-7706.

17 avitalyoseffriedjung et al (2013) physiological conjunction of allelochemicalsand desert plants. volume 8 ,issue 12.

18.kakati b. and baruah a.(2013) allopathic effect of aqueous extract of some medicinal plants on seed germination and seedling length of mung bean (vignaradiata (l.) wilczek.) . vol. 2 (3) july-september, pp.8-11,issn: 2319-3824.

19 samuelgetachew et al (2012) allopathic effects of the invasive prosopisjuliflora (sw.) dc. on selected native plant species in middle awash, southern afar rift of ethiopia. volume 3, issue 2: 105–114.

20 scott j. meiners (2014) functional correlates of allopathic potential in a successional plant community.volume 215 number 6,issn 1385-0237.

21 macdonaldidu (2014) studies on the allelopathic effect of aqueous extract of ageratum conyzoidesasteraceae l. on seedling growth of sorghum bicolor linn. (poaceae),academia journal of agricultural research 2(3): 074-79,issn: 2315-7739.

22 kazimierzjankowski et al (2014) the initial growth and development of poapratensis under the allelopathic influence of taraxacumofficinale.volume 15, no. 2,pp 93-99.

23 muhammadayub et al (2012) allopathic effects of winter legumes on germination and seedling indicators of various summer cereals.vol. 45 (4) ,pp :179-183.

24 stephen o. duke (2015) proving allelopathy in crop–weed interactions. issue:121–132.